



## Request form for SAT No-Metal Parts Pumps

Fill this form with your own application and send it to the email address

*info@satgroup-semiconductor.com*

We will quote you the right SAT Pump model.

### Personal details

First Name: \_\_\_\_\_ Last Name: \_\_\_\_\_

Position: \_\_\_\_\_

Email: \_\_\_\_\_

Company: \_\_\_\_\_

Address: \_\_\_\_\_ City: \_\_\_\_\_

Postal Code: \_\_\_\_\_ Country: \_\_\_\_\_

Telephone: \_\_\_\_\_ Fax: \_\_\_\_\_

### Application

*Please check all that apply.*

- |                                       |                                   |  |  |
|---------------------------------------|-----------------------------------|--|--|
| <input type="checkbox"/> Electrical   | <input type="checkbox"/> Medical  | <input type="checkbox"/> Aerospace     | <input type="checkbox"/> Environmental   |
| <input type="checkbox"/> Industrial   | <input type="checkbox"/> Military | <input type="checkbox"/> Semiconductor | <input type="checkbox"/> Instrumentation |
| <input type="checkbox"/> LED          | <input type="checkbox"/> Solar    |  |  |
| <input type="checkbox"/> other: _____ |                                   |  |  |

### Liquid Properties of the Fluid to be Pumped

Material name \_\_\_\_\_

Pumping temperature \_\_\_\_\_

Viscosity at 70°F (21°C) \_\_\_\_\_

Specific gravity \_\_\_\_\_

If specific gravity is unknown,  
please enter weight per gallon : \_\_\_\_\_

Is liquid abrasive?    \_ Yes    \_ No

If liquid is abrasive,  
please explain: \_\_\_\_\_

Solid size wt size : \_\_\_\_\_

Corrosive?    \_ Yes    \_ No    Ph \_\_\_\_\_

